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🔍 Title: EP0862450A2: A METHOD FOR INHIBITING ATTACHMENT OF H. INFLUENZAE TO HUMAN CELLS USING PHOSPHORYLATED RECOMBINANT HUMAN BETA-CASEIN

🔍 Country: EP European Patent Office (EPO)
 🔍 Kind: A2 Publ. of Application without search report

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🔍 Published / Filed: Sept. 9, 1998 / Nov. 6, 1996

🔍 Application Number: EP1996000938817

🔍 IPC Code: [A61K 38/17](#); [A23L 1/305](#); [C07K 14/47](#);

🔍 Priority Number: Nov. 6, 1995 US1995000552529

🔍 Abstract:

A method is provided for inhibiting the attachment of H. influenzae to human cells, such as pharyngeal cells, by contacting the bacilli with phosphorylated recombinant human 'beta'-casein that have at least 3 phosphate groups. A product containing phosphorylated recombinant human 'beta'-casein may be a liquid enteral nutritional product such as infant formula. The enteral nutritional product may be used for the prevention and treatment of otitis media in infants. The phosphorylated recombinant human 'beta'-casein may also be administered as a throat spray or used in nose drops or a spray.

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